CLAIMS

1. (Currently amended) A dispenser comprising a container (A) for holding a product to be dispensed and a dispensing mechanism (B); wherein

   a. the container (A) further comprising:

      i. a container body (Q) having a bottom (E), and a means for interconnecting said bottom with a side opposite thereto, said container body further including at least one outlet opening (F) arranged in or near the side opposite to said bottom; and

   b. the dispensing mechanism (B) further comprising:

      i. an external chamber (R');

      ii. a conduct (G) connecting said container body (Q) to the external chamber (R') so that the product to be dispensed travels freely between the container body (Q) and the external chamber (R') and extending from the outlet opening (F);

      iii a trigger sprayer (H) fixed to the external chamber (R') at a fixing point and further comprising a ~~conduit~~ dip tube (N) for drawing the product to be dispensed from the external chamber (R'); and

      iv. a neck (K) connecting said trigger sprayer (H) with said conduct (G) whereby said neck (K) and said conduct (G) are linked to said container body (Q) so that said neck (K) and said conduct (G) form a swan-neck or a U-shape extending from said outlet opening (F) so as to form a siphon that exchanges air pressure and the product to be dispensed between the external chamber (R') and the container body (Q) to form an air bubble ~~around the fixing point~~between the product to be dispersed and the trigger sprayer (H) so that leakage is prevented when the dispenser is inclined for use; and

      wherein the container body (Q) is shaped to facilitate resting the container body (Q) on the forearm of a user of the dispenser.

2. (Canceled)

3. (Previously amended) The dispenser according to Claim 1 wherein the container body (Q) has a cylindrical form.

4. (Previously amended) The dispenser according to Claim 1 wherein the container body (Q) has a cubical form comprising at least four side walls (C, D) interconnecting the bottom (E) with the side opposite thereto.

5. (Previously amended) The dispenser according to Claim 1 wherein a protrusion (M) is arranged close to the trigger sprayer (H) to receive the end of a dip tube (N) attached to said trigger sprayer.

6. (Currently amended) The dispenser according to Claim 5 wherein the protrusion (M) extends the conduct (G) arranged in such a manner as to receive ~~a~~the dip tube (N) attached to the sprayer.

7. (Currently amended) The dispenser according to Claim 5 wherein the protrusion (M) extends the neck (K) arranged in such a manner as to receive ~~a~~the dip tube (N) attached to the sprayer.

8. (Currently amended) The dispenser according to Claim 5 wherein the protrusion (M) is arranged in the neck (K) in such a manner as to receive ~~a~~the dip tube (N) attached to the sprayer.

9. (Canceled)

10. (Previously amended) The dispenser according to any one of Claims 4 – 8 characterized in that the sidewall (C) of said container body (Q) is shaped in such a manner that said sidewall (C) is resting on the forearm of a user.

11. (Previously amended) The dispenser according to any one of Claims 5 – 8 wherein the protrusion (M) contains an opening means (P) and a closure means.

12. (Currently amended) The dispenser of Claim 1 wherein the dispensing mechanism (B) further comprises ~~external chamber (R') forms the external chamber of a coaxial tube and the~~an internal chamber (R'') lodged within and openly connected to the external chamber (R'), the~~of said coaxial tube bears a~~ trigger sprayer (H) being fixed to the internal chamber (R'').

13. (Currently amended) The dispenser of Claim 12 characterized in that a~~the~~ dip tube of the trigger sprayer is lodged in the internal chamber (R'') of the coaxial tube, extending into the external chamber (R') of the coaxial tube.

14. (Currently amended) The dispenser of Claim 12 characterized in that the internal chamber (R'') of the coaxial tube is inclined by 10° to 45°, versus a sprayer axis perpendicular to the longitudinal spray axis.

15. (Currently amended) The dispenser of any one of Claims 12 - 14 characterized in that the external chamber (R') of the coaxial tube is shaped in the form of a hand grip and the container body is shaped such as to ergonomically rest on the user's forearm.

16. (Previously amended) The dispenser according to Claim 1 wherein the trigger sprayer (H) comprises a precompression system.

17. (Previously amended) The dispenser according to Claim 1 wherein said dispensing mechanism carries at least one label displaying content and users information.

18. (Previously amended) The dispenser according to Claim 1 comprising an opening for filling in its bottom (E) and/or in one or more of its sidewalls (C, D, ...) and/or in its side opposite to said bottom.

19. (New) The dispenser according to Claim 1, wherein the container body (Q) is operated at a pressure Pb and a liquid level B and the external chamber (R') is operated at a pressure Pa and a liquid level A, Pa being equal to Pb plus a hydrostatic pressure (Ph) from a liquid level difference in B and A (C), and the conduct (G) balancing a pressure between the pressure Pb and the pressure Pa.

20. (New) The dispenser according to Claim 1, wherein the air bubble has a pressure Pa that is greater than a pressure Pb in the external chamber (R').

21. (New) A dispenser and product to be dispersed combination comprising:

(a) a dispenser comprising:

(i) a container body (Q) having a pressure Pb;

(ii) an external chamber (R') having a pressure Pa;

(iii) a conduct (G) sized to balance a pressure between the pressure Pb and the pressure Pa and to connect the container body (Q) and the external chamber (R'), the container body (Q), the external chamber (R'), and the conduct (G) form a siphon;

(iv) a trigger sprayer (H) fixed to the external chamber (R') and further comprising a dip tube (N) for drawing the product to be dispensed from the external chamber (R');

(b) the product to be dispersed with at least a portion of the product to be dispersed being contained within the container body (Q) and at least a portion of the product to be dispersed being contained within the external chamber (R'); and

(c) an air bubble (A) positioned within the external chamber (R') between the trigger sprayer (H) and the at least a portion of the product to be dispersed contained within the external chamber (R'), the air bubble (A) preventing the at least a portion of the product to be dispersed contained within the external chamber (R') from leaking upon inclination of the dispenser and product to be dispersed combination.